XNET / MER INTERFACE ENCLOSURE

DO NOT ENTER TO? OF CONTROL PANEL

2 1/2" 65C CONTROL CIRCUITS (SHUTDOWN) FOR CONTINUATION, SEE PORT AUTHORITY DWG.

26S IN

24VDC POWER FROM PSR-1

2" 65C

XNET TRANSPONDER INTERFACE DATA & POWER CIRCUITS ONLY FOR CONTINUATION, SEE DWG # OF # IN THIS PACKAGE

FACTORY WIRING

CIRCLED NUMBERS

OCTAGON NUMBERS

SEALING-CEREBUS DIVISION SPECIAL PRODUCTS / MTC.

DETAIL "A" - TYPICAL

DETAIL "C" - TYPICAL

NOTES

ALL MATERIALS UTILIZED SHALL BE APPROVED FOR USE BY THE ENGINEER.

GROUNDING IS DEEMED BE EQUIPED - REFER TO P&A DRAWINGS.

ALL OTHER WIRING SHALL BE NO #14AWG(INSTRUMENTAL BLACK/WHT, GREEN/GROUND) PER P&A SPECIFICATIONS & DRAWINGS

ALL WIRING TO BE IN CONDUIT PER P&A SPECIFICATIONS & DRAWINGS

ALL WIRING TO VDTS, TERMINALS, CONNECTORS, ETC. SHALL BE AS LISTED ON LEGEND. WIRE NUMBERS AND COLORS SHALL BE AS SHOWN ON DRAWING FOR THE TYPE WIRE USED AND IN CONFORMANCE WITH P&A SPECIFICATIONS

ALL WIRING TO VDTS, TERMINALS, CONNECTORS, ETC. SHALL BE AS LISTED ON LEGEND. WIRE NUMBERS AND COLORS SHALL BE AS SHOWN ON DRAWING FOR THE TYPE WIRE USED AND IN CONFORMANCE WITH P&A SPECIFICATIONS

TO PREVENT DAMAGE TO SOLID STATE EQUIPMENT, ALL WIRING SHALL BE INSTALLED WITH POWER OFF. ALL WIRING SHALL BE COMPLETED AND CHECKED OUT BEFORE ANY POWER IS APPLIED TO THE SYSTEM. ALL TERMINAL BLOCKS SHALL BE INSTALLED WITH THE SCREWS FACING UP. ALL WIRING SHALL BE INSTALLED IN CONDUIT